Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: `((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).clm.`

Display: `10` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, June 17, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L4	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).clm.	5	L4
L3	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).ab.	1	L3
L2	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).ti.	0	L2
L1	(brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)	183	L1

END OF SEARCH HISTORY

Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.
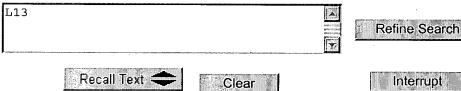**Search Results -**

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	519

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L13

[Refine Search]

[Recall Text ⬍]   [Clear]   [Interrupt]

Search History

DATE: Thursday, June 17, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L13	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	519	L13
L12	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) nad service$)	922643	L12
L11	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$))	519	L11

L10	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$)	822	L10
L9	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$))	1973	L9
L8	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$)).ti.	1	L8
L7	L6 and l5	2	L7
L6	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$)).ab.	13	L6
L5	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$)).clm.	39	L5
L4	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).clm.	5	L4
L3	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).ab.	1	L3
L2	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).ti.	0	L2
L1	(brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)	183	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L14

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Thursday, June 17, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L14	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59	L14
L13	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	519	L13
L12	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) nad service$)	922643	L12
L11	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$))	519	L11

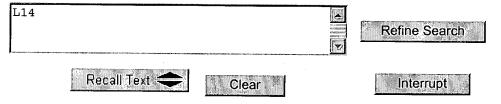| L10	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$) and database$ and model$)	822	L10
L9	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$))	1973	L9
L8	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$)).ti.	1	L8
L7	L6 and l5	2	L7
L6	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$)).ab.	13	L6
L5	((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$ or user$ near preference$) and (isp or internet near3 provider$)).clm.	39	L5
L4	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).clm.	5	L4
L3	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).ab.	1	L3
L2	((brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)).ti.	0	L2
L1	(brows$ near5 habit$ or brows$ near5 preference$ or suer near preference$) and (isp or internet near3 provider$)	183	L1

END OF SEARCH HISTORY

Hit List

Search Results - Record(s) 1 through 10 of 59 returned.

☐ 1. Document ID: US 20040107125 A1

Using default format because multiple data bases are involved.

L14: Entry 1 of 59   File: PGPB   Jun 3, 2004

PGPUB-DOCUMENT-NUMBER: 20040107125
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040107125 A1

TITLE: Business alliance identification in a web architecture

PUBLICATION-DATE: June 3, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Guheen, Michael F.	Tiburon	CA	US	
Mitchell, James D	Manhattand Beach	CA	US	
Barrese, James J.	San Jose	CA	US	

US-CL-CURRENT: 705/7

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 2. Document ID: US 20040088355 A1

L14: Entry 2 of 59   File: PGPB   May 6, 2004

PGPUB-DOCUMENT-NUMBER: 20040088355
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040088355 A1

TITLE: Method of customizing a user's browsing experience on a World-Wide-Web site

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 3. Document ID: US 20040068527 A1

L14: Entry 3 of 59   File: PGPB   Apr 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040068527
PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040068527 A1

TITLE: Method and apparatus for facilitating use of hypertext links on the World Wide Web

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 4.   Document ID: US 20040064351 A1

L14: Entry 4 of 59   File: PGPB   Apr 1, 2004

PGPUB-DOCUMENT-NUMBER: 20040064351
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040064351 A1

TITLE: Increased visibility during order management in a network-based supply chain environment

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 5.   Document ID: US 20040030741 A1

L14: Entry 5 of 59   File: PGPB   Feb 12, 2004

PGPUB-DOCUMENT-NUMBER: 20040030741
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040030741 A1

TITLE: Method and apparatus for search, visual navigation, analysis and retrieval of information from networks with remote notification and content delivery

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 6.   Document ID: US 20040019518 A1

L14: Entry 6 of 59   File: PGPB   Jan 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040019518
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040019518 A1

TITLE: Systems for and methods of user demographic reporting usable for indentifying users and collecting usage data

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 7.   Document ID: US 20040015715 A1

L14: Entry 7 of 59   File: PGPB   Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040015715
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040015715 A1

TITLE: Systems for and methods of placing user indentification in the header of
data packets usable in user demographic reporting and collecting usage data

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 8.   Document ID: US 20040015714 A1

L14: Entry 8 of 59   File: PGPB   Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040015714
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040015714 A1

TITLE: Systems and methods for user identification, user demographic reporting and
collecting usage data using biometrics

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 9.   Document ID: US 20040006509 A1

L14: Entry 9 of 59   File: PGPB   Jan 8, 2004

PGPUB-DOCUMENT-NUMBER: 20040006509
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040006509 A1

TITLE: System and method for providing interactive electronic representations of
objects

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

☐ 10.   Document ID: US 20030140316 A1

L14: Entry 10 of 59   File: PGPB   Jul 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030140316
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030140316 A1

TITLE: Translation management system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59

Display Format: [-   ] [Change Format]

Previous Page   Next Page   Go to Doc#

Hit List

Search Results - Record(s) 11 through 20 of 59 returned.

☐ 11.   Document ID: US 20030110293 A1

Using default format because multiple data bases are involved.

L14: Entry 11 of 59   File: PGPB   Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030110293
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030110293 A1

TITLE: Geo-intelligent traffic reporter

PUBLICATION-DATE: June 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Friedman, Robert B.	Decatur	GA	US	
Parekh, Sanjay M.	Duluth	GA	US	

US-CL-CURRENT: 709/245; 709/225

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 12.   Document ID: US 20030080997 A1

L14: Entry 12 of 59   File: PGPB   May 1, 2003

PGPUB-DOCUMENT-NUMBER: 20030080997
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030080997 A1

TITLE: Anonymous network-access method and client

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D

☐ 13.   Document ID: US 20030053444 A1

L14: Entry 13 of 59   File: PGPB   Mar 20, 2003

PGPUB-DOCUMENT-NUMBER: 20030053444
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030053444 A1

TITLE: Internet controlled telephone system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 14.   Document ID: US 20030033543 A1

L14: Entry 14 of 59　　　　　　　　File: PGPB　　　　　　　　Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030033543
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030033543 A1

TITLE: Massively distributed processing system with modular client agent and associated method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 15.   Document ID: US 20020186255 A1

L14: Entry 15 of 59　　　　　　　　File: PGPB　　　　　　　　Dec 12, 2002

PGPUB-DOCUMENT-NUMBER: 20020186255
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020186255 A1

TITLE: Method and system of facilitating on-line shopping using an internet browser

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 16.   Document ID: US 20020152126 A1

L14: Entry 16 of 59　　　　　　　　File: PGPB　　　　　　　　Oct 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020152126
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020152126 A1

TITLE: Tokens-based system for providing information to users

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 17.   Document ID: US 20020138389 A1

L14: Entry 17 of 59　　　　　　　　File: PGPB　　　　　　　　Sep 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020138389
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020138389 A1

TITLE: Browser interface and network based financial <u>service</u> system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐   18.   Document ID: US 20020120505 A1

L14: Entry 18 of 59   File: PGPB   Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020120505
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020120505 A1

TITLE: Dynamic document context mark-up technique implemented over a computer network

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐   19.   Document ID: US 20020107735 A1

L14: Entry 19 of 59   File: PGPB   Aug 8, 2002

PGPUB-DOCUMENT-NUMBER: 20020107735
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020107735 A1

TITLE: Dynamic document context mark-up technique implemented over a computer network

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐   20.   Document ID: US 20020095454 A1

L14: Entry 20 of 59   File: PGPB   Jul 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020095454
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020095454 A1

TITLE: Communications system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59

Display Format: [-____] [Change Format]

Previous Page   Next Page   Go to Doc#

Hit List

[Clear]   [Generate Collection]   [Print]   [Fwd Refs]   [Bkwd Refs]
[Generate OACS]

Search Results - Record(s) 21 through 30 of 59 returned.

☐ 21. Document ID: US 20020072974 A1

Using default format because multiple data bases are involved.

L14: Entry 21 of 59   File: PGPB   Jun 13, 2002

PGPUB-DOCUMENT-NUMBER: 20020072974
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020072974 A1

TITLE: System and method for displaying and selling goods and services in a retail
environment employing electronic shopper aids

PUBLICATION-DATE: June 13, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Pugliese, Anthony V. III	Boca Raton	FL	US	
Pugliese, Anthony V. IV	Delray Beach	FL	US	
Angulo, Richard Anthony	Pembroke Pine	FL	US	

US-CL-CURRENT: 705/14; 705/27

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 22. Document ID: US 20020016774 A1

L14: Entry 22 of 59   File: PGPB   Feb 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020016774
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020016774 A1

TITLE: Network enabled application software system and method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw D |

☐ 23. Document ID: US 20020013832 A1

L14: Entry 23 of 59   File: PGPB   Jan 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020013832

PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020013832 A1

TITLE: Software-based network attached storage <u>services</u> hosted on massively
distributed parallel computing networks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 24.   Document ID: US 20020010637 A1
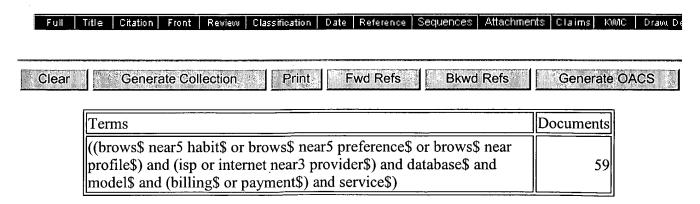L14: Entry 24 of 59   File: PGPB   Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020010637
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020010637 A1

TITLE: Techniques to facilitate shopping for projects

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 25.   Document ID: US 20020006126 A1
L14: Entry 25 of 59   File: PGPB   Jan 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020006126
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020006126 A1

TITLE: METHODS AND SYSTEMS FOR ACCESSING INFORMATION FROM AN INFORMATION SOURCE

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 26.   Document ID: US 20010054155 A1
L14: Entry 26 of 59   File: PGPB   Dec 20, 2001

PGPUB-DOCUMENT-NUMBER: 20010054155
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010054155 A1

TITLE: Privacy and security method and system for a World-Wide-Web site

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D

☐ 27.   Document ID: US 20010051996 A1
L14: Entry 27 of 59   File: PGPB   Dec 13, 2001

PGPUB-DOCUMENT-NUMBER: 20010051996
PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010051996 A1

TITLE: Network-based content distribution system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

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☐ 28. Document ID: US 20010044751 A1

L14: Entry 28 of 59   File: PGPB   Nov 22, 2001

PGPUB-DOCUMENT-NUMBER: 20010044751
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010044751 A1

TITLE: System and method for displaying and selling goods and services

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

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☐ 29. Document ID: US 20010039497 A1

L14: Entry 29 of 59   File: PGPB   Nov 8, 2001

PGPUB-DOCUMENT-NUMBER: 20010039497
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010039497 A1

TITLE: System and method for monitizing network connected user bases utilizing distributed processing systems

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

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☐ 30. Document ID: US 20010034646 A1

L14: Entry 30 of 59   File: PGPB   Oct 25, 2001

PGPUB-DOCUMENT-NUMBER: 20010034646
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20010034646 A1

TITLE: System and method for creating a web page return link

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De

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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and	59

| model$ and (billing$ or payment$) and service$) | | |

Display Format: [-] [Change Format]

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Hit List

Search Results - Record(s) 31 through 40 of 59 returned.

□ 31. Document ID: US 6734886 B1

Using default format because multiple data bases are involved.

```
L14: Entry 31 of 59                    File: USPT              May 11, 2004


US-PAT-NO: 6734886
DOCUMENT-IDENTIFIER: US 6734886 B1


TITLE: Method of customizing a browsing experience on a world-wide-web site

DATE-ISSUED: May 11, 2004

INVENTOR-INFORMATION:
NAME                    CITY              STATE      ZIP CODE      COUNTRY
Hagan; Thomas           Ho-Ho-Kus         NJ
Levy; David             Sterlington       NY


US-CL-CURRENT: 345/853
```

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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□ 32. Document ID: US 6721713 B1

```
L14: Entry 32 of 59                    File: USPT              Apr 13, 2004


US-PAT-NO: 6721713
DOCUMENT-IDENTIFIER: US 6721713 B1


TITLE: Business alliance identification in a web architecture framework
```

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

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□ 33. Document ID: US 6671818 B1

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L14: Entry 33 of 59                    File: USPT              Dec 30, 2003


US-PAT-NO: 6671818
DOCUMENT-IDENTIFIER: US 6671818 B1
```
** See image for Certificate of Correction **

```
TITLE: Problem isolation through translating and filtering events into a standard
```

object format in a network based supply chain

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Segments | Attachments | Claims | KWIC | Draw De |

☐ 34.   Document ID: US 6625645 B1

L14: Entry 34 of 59   File: USPT   Sep 23, 2003

US-PAT-NO: 6625645
DOCUMENT-IDENTIFIER: US 6625645 B1
** See image for Certificate of Correction **

TITLE: Automatic static to dynamic IP address and DNS address management for remote communications network access

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Segments | Attachments | Claims | KWIC | Draw De |

☐ 35.   Document ID: US 6623529 B1

L14: Entry 35 of 59   File: USPT   Sep 23, 2003

US-PAT-NO: 6623529
DOCUMENT-IDENTIFIER: US 6623529 B1

TITLE: Multilingual electronic document translation, management, and delivery system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Segments | Attachments | Claims | KWIC | Draw De |

☐ 36.   Document ID: US 6615166 B1

L14: Entry 36 of 59   File: USPT   Sep 2, 2003

US-PAT-NO: 6615166
DOCUMENT-IDENTIFIER: US 6615166 B1

TITLE: Prioritizing components of a network framework required for implementation of technology

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Segments | Attachments | Claims | KWIC | Draw De |

☐ 37.   Document ID: US 6606744 B1

L14: Entry 37 of 59   File: USPT   Aug 12, 2003

US-PAT-NO: 6606744
DOCUMENT-IDENTIFIER: US 6606744 B1

TITLE: Providing collaborative installation management in a network-based supply chain environment

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 38. Document ID: US 6559882 B1

L14: Entry 38 of 59   File: USPT   May 6, 2003

US-PAT-NO: 6559882
DOCUMENT-IDENTIFIER: US 6559882 B1

TITLE: Domestic appliance

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 39. Document ID: US 6557756 B1

L14: Entry 39 of 59   File: USPT   May 6, 2003

US-PAT-NO: 6557756
DOCUMENT-IDENTIFIER: US 6557756 B1
** See image for Certificate of Correction **

TITLE: Communications, particularly in the domestic environment

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 40. Document ID: US 6539359 B1

L14: Entry 40 of 59   File: USPT   Mar 25, 2003

US-PAT-NO: 6539359
DOCUMENT-IDENTIFIER: US 6539359 B1

TITLE: Markup language for interactive services and methods thereof

`| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

`| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |`

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59

Display Format: |- | `Change Format`

Hit List

Search Results - Record(s) 41 through 50 of 59 returned.

☐ 41. Document ID: US 6536037 B1

Using default format because multiple data bases are involved.

L14: Entry 41 of 59   File: USPT   Mar 18, 2003

US-PAT-NO: 6536037
DOCUMENT-IDENTIFIER: US 6536037 B1
** See image for **Certificate of Correction** **

TITLE: Identification of redundancies and omissions among components of a web based architecture

DATE-ISSUED: March 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Guheen; Michael F	Tiburon	CA		
Mitchell; James D.	Manhattan Beach	CA		
Barrese; James J.	San Jose	CA		

US-CL-CURRENT: 717/151; 703/2, 709/231

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 42. Document ID: US 6526426 B1

L14: Entry 42 of 59   File: USPT   Feb 25, 2003

US-PAT-NO: 6526426
DOCUMENT-IDENTIFIER: US 6526426 B1

TITLE: Translation management system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 43. Document ID: US 6519571 B1

L14: Entry 43 of 59   File: USPT   Feb 11, 2003

US-PAT-NO: 6519571
DOCUMENT-IDENTIFIER: US 6519571 B1

TITLE: Dynamic customer profile management

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 44.   Document ID: US 6493673 B1

L14: Entry 44 of 59   File: USPT   Dec 10, 2002

US-PAT-NO: 6493673
DOCUMENT-IDENTIFIER: US 6493673 B1
** See image for Certificate of Correction **

TITLE: Markup language for interactive services and methods thereof

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 45.   Document ID: US 6493671 B1

L14: Entry 45 of 59   File: USPT   Dec 10, 2002
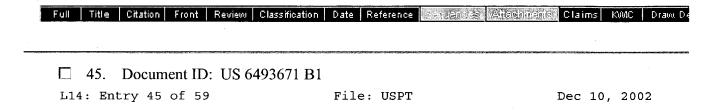
US-PAT-NO: 6493671
DOCUMENT-IDENTIFIER: US 6493671 B1

TITLE: Markup language for interactive services to notify a user of an event and methods thereof

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 46.   Document ID: US 6480753 B1

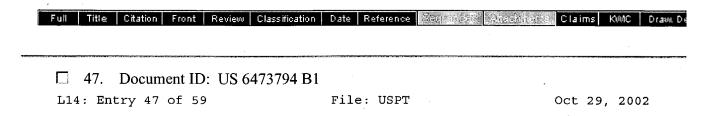L14: Entry 46 of 59   File: USPT   Nov 12, 2002

US-PAT-NO: 6480753
DOCUMENT-IDENTIFIER: US 6480753 B1

TITLE: Communications, particularly in the domestic environment

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 47.   Document ID: US 6473794 B1

L14: Entry 47 of 59   File: USPT   Oct 29, 2002

US-PAT-NO: 6473794
DOCUMENT-IDENTIFIER: US 6473794 B1

TITLE: System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 48.   Document ID: US 6470317 B1

L14: Entry 48 of 59   File: USPT   Oct 22, 2002
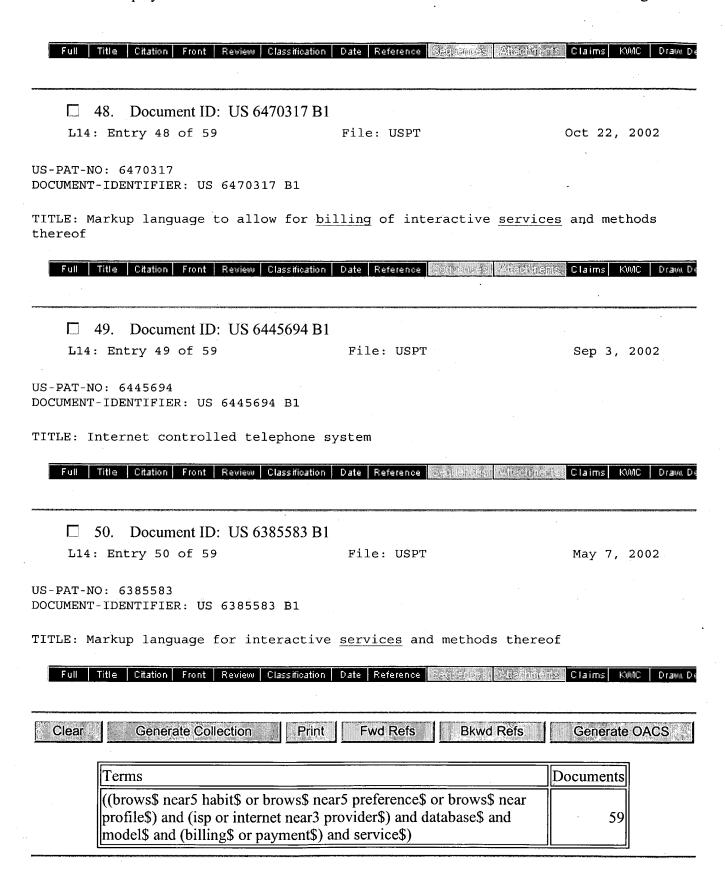
US-PAT-NO: 6470317
DOCUMENT-IDENTIFIER: US 6470317 B1

TITLE: Markup language to allow for billing of interactive services and methods
thereof

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 49.   Document ID: US 6445694 B1

L14: Entry 49 of 59   File: USPT   Sep 3, 2002

US-PAT-NO: 6445694
DOCUMENT-IDENTIFIER: US 6445694 B1

TITLE: Internet controlled telephone system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 50.   Document ID: US 6385583 B1

L14: Entry 50 of 59   File: USPT   May 7, 2002

US-PAT-NO: 6385583
DOCUMENT-IDENTIFIER: US 6385583 B1

TITLE: Markup language for interactive services and methods thereof

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59

Display Format: |- | Change Format

Previous Page   Next Page   Go to Doc#

Hit List

Search Results - Record(s) 51 through 59 of 59 returned.

☐ 51.   Document ID: US 6359270 B1

Using default format because multiple data bases are involved.

```
L14: Entry 51 of 59                    File: USPT                 Mar 19, 2002

US-PAT-NO: 6359270
DOCUMENT-IDENTIFIER: US 6359270 B1
** See image for Certificate of Correction **

TITLE: Communications module mounting for domestic appliance

DATE-ISSUED: March 19, 2002

INVENTOR-INFORMATION:
NAME                        CITY        STATE      ZIP CODE      COUNTRY
Bridson; Andrew             Dundee                               GB

US-CL-CURRENT: 219/679; 219/702, 219/714, 345/156, 345/905, 361/681, 361/683
```

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 52.   Document ID: US 6345288 B1

```
L14: Entry 52 of 59                    File: USPT                 Feb 5, 2002

US-PAT-NO: 6345288
DOCUMENT-IDENTIFIER: US 6345288 B1

TITLE: Computer-based communication system and method using metadata defining a
control-structure
```

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 53.   Document ID: US 6286039 B1

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L14: Entry 53 of 59                    File: USPT                 Sep 4, 2001

US-PAT-NO: 6286039
DOCUMENT-IDENTIFIER: US 6286039 B1
** See image for Certificate of Correction **
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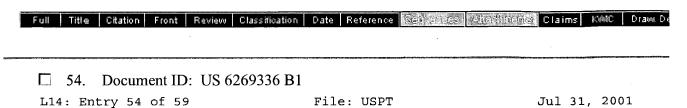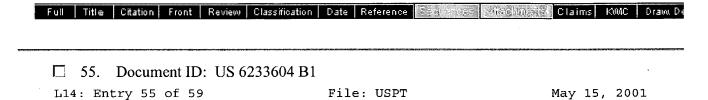
TITLE: Automatic static to dynamic IP address and DNS address management for remote communications network access

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 54.   Document ID: US 6269336 B1

L14: Entry 54 of 59   File: USPT   Jul 31, 2001

US-PAT-NO: 6269336
DOCUMENT-IDENTIFIER: US 6269336 B1

TITLE: Voice browser for interactive services and methods thereof

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 55.   Document ID: US 6233604 B1

L14: Entry 55 of 59   File: USPT   May 15, 2001
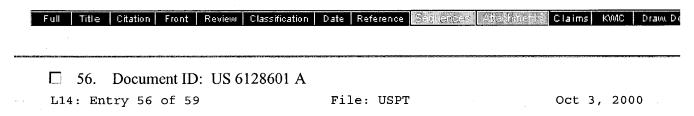
US-PAT-NO: 6233604
DOCUMENT-IDENTIFIER: US 6233604 B1
** See image for Certificate of Correction **

TITLE: Communications network connection system and method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 56.   Document ID: US 6128601 A

L14: Entry 56 of 59   File: USPT   Oct 3, 2000

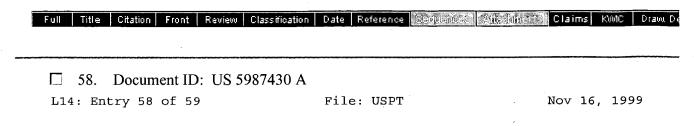US-PAT-NO: 6128601
DOCUMENT-IDENTIFIER: US 6128601 A

TITLE: Active client to communications network connection apparatus and method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 57.   Document ID: US 6088717 A

L14: Entry 57 of 59   File: USPT   Jul 11, 2000

US-PAT-NO: 6088717
DOCUMENT-IDENTIFIER: US 6088717 A

TITLE: Computer-based communication system and method using metadata defining a control-structure
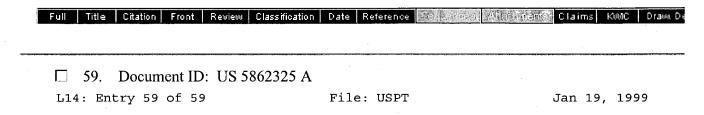
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 58.   Document ID: US 5987430 A

L14: Entry 58 of 59   File: USPT   Nov 16, 1999

US-PAT-NO: 5987430
DOCUMENT-IDENTIFIER: US 5987430 A
** See image for **Certificate of Correction** **

TITLE: Communications network connection system and method

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐ 59.   Document ID: US 5862325 A

L14: Entry 59 of 59   File: USPT   Jan 19, 1999

US-PAT-NO: 5862325
DOCUMENT-IDENTIFIER: US 5862325 A

TITLE: Computer-based communication system and method using metadata defining a control structure

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

| Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS |

Terms	Documents
((brows$ near5 habit$ or brows$ near5 preference$ or brows$ near profile$) and (isp or internet near3 provider$) and database$ and model$ and (billing$ or payment$) and service$)	59

Display Format: [-]   Change Format

Previous Page   Next Page   Go to Doc#

information collection process. (Drawing includes non-English language text).

ABSTRACTED-PUB-NO: JP2003233620A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.2/8

DERWENT-CLASS: T01 W01 W04
EPI-CODES: T01-J05B; T01-M06A1A; T01-N01D1B; W01-C01D3C; W01-C05B1E; W04-P01A;

<u>First Hit</u>

☑ | Generate Collection | | Print |

L4: Entry 1 of 5   File: PGPB   Jun 20, 2002

DOCUMENT-IDENTIFIER: US 20020078467 A1
TITLE: Client and server system

CLAIMS:

37. A system as set forth in claim 14, wherein the server links are predetermined web pages screened by the <u>internet service provider</u>.

63. A system as set forth in claim 53, wherein the intelligent agent is adapted to automatically modify, adapt, and update the guide page and templates and to organize and categorize the predetermined web links to the user based at least in part on past user viewing and <u>browsing habits</u>.

118. A system as set forth in claim 117, wherein the intelligent agent is adapted to automatically modify, adapt, and update the guide page and templates and to organize and categorize the predetermined web links to the user based a t least in part on past user viewing and <u>browsing habits</u>.

☑ | Generate Collection | | Print |

L4: Entry 4 of 5   File: USPT   Sep 25, 2001

DOCUMENT-IDENTIFIER: US 6295057 B1
TITLE: Internet content and television programming selectively displaying system

CLAIMS:

11. The system of claim 4, wherein the server links are predetermined web pages
screened by the Internet service provider.

20. The system of claim 17, wherein the intelligent agent is adapted to
automatically modify, adapt, and update the guide page and templates and to
organize and categorize the predetermined web links to the user based at least in
part on past user viewing and browsing habits.

First Hit

End of Result Set

☐ [Generate Collection] [Print]

L3: Entry 1 of 1   File: DWPI   Aug 22, 2003

DERWENT-ACC-NO: 2003-737247
DERWENT-WEEK: 200370
COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Internet-based information collection system for personal digital assistant, browses external terminals to retrieve contents corresponding to user's preference with respect to various themes collected from external terminals

PATENT-ASSIGNEE: FUJITSU LTD (FUIT)

PRIORITY-DATA: 2002JP-0029926 (February 6, 2002)

[Search Selected] [Search ALL] [Clear]

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
☐ JP 2003233620 A	August 22, 2003		008	G06F017/30

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP2003233620A	February 6, 2002	2002JP-0029926	

INT-CL (IPC): G06 F 13/00; G06 F 17/30

ABSTRACTED-PUB-NO: JP2003233620A
BASIC-ABSTRACT:

NOVELTY - A generation unit generates information indicating user's preference with respect to several themes collected from external terminal equipments and displayed on a user terminal. A presentation unit provides the preference information on a communication network so that the external terminal equipments are browsed to retrieve contents corresponding to user's preference.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for information collection method.

USE - Used in terminal equipments such as personal computer (PC), personal digital assistant (PDA) and mobile telephone, for collecting information such as product information, weather report, stock quotations, moving image, still picture and information about theme park, art gallery and museum, from service providers, through internet.

ADVANTAGE - Enables collecting desired information easily and efficiently.

DESCRIPTION OF DRAWING(S) - The figure shows a flow chart explaining the